

ABSTRACT

A system and method for displaying content in a browser window associated with an end-user is described. In one implementation, data that includes links is received from a content provider, each of the links is identified and encoded, and the received data along with the links are displayed in the end-user's browser window.

Parameter	Unit	Value
Temperature	°C	25.0
Pressure	atm	1.0
Flow rate	L/min	1.0
Concentration	g/L	0.1
pH		7.0
Time	min	10
Wavelength	nm	254
Scan rate	nm/min	10
Resolution	nm	0.5
Integration time	s	1.0
Baseline		0.0
Offset		0.0
Gain		1.0
Attenuation		1.0
Filter		None
Cell		1 cm
Sample		Water
Reference		Water
Blank		Water
Path length	cm	1.0
Wavenumber	cm ⁻¹	4000
Resolution	cm ⁻¹	4
Scan rate	cm ⁻¹ /min	10
Integration time	s	1.0
Baseline		0.0
Offset		0.0
Gain		1.0
Attenuation		1.0
Filter		None
Cell		1 cm
Sample		Water
Reference		Water
Blank		Water
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Resolution	cm ⁻¹	4
Scan rate	cm ⁻¹ /min	10
Integration time	s	1.0
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Offset		0.0
Gain		1.0
Attenuation		1.0
Filter		None
Cell		1 cm
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Attenuation		1.0
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